length () 2 A (() 7 3	ex. package: stringy 4tv_locate (data, 哥我的) ctr_sab (data, 開始, 統本) ** 提出東西 function (imput) { 星算 }
Sequ X: Y matrix (data, nrow, ncol, byrow)	
(0/8 mw col matrix [1:8, 3:5] (-(1:8), 3:5)	
rep (data, 重旗心之)	
(10/15	
10/29 n30 n49 dm () → 10 8 install. package (" ")	
library () ex. package: readx	
$aaa = read - xlsx (" .xlsx")$ $abc = aaa [i], ii] = = " \frac{1}{2}" any (abc, ya, nm = T)$	

者類型 二二(1)	P .
看類型 print (type())	īf:
51/ N1 1/1 1/1 1/2	elif:
int (float (52.6)) → 無條件搭充	6/26;
in the second	MARINE PROPERTY AND ADDRESS OF
字串長度 print(len()) int	if not():
	PARTY NAMED IN COLUMN TWO IS NOT THE OWNER.
input() -> \$\$ string	[input] 2
	[CPU& Memory] 4> [Storage]
print () - cast to a string	[output] L
print ("a"+"10") V	
The state of the s	Water the same of
4	binary: 0 or 1 [az] ac [ao] decimal: 8 az + 4 az + 2 ac + Ao
at=2 -> a= a+2	7 (4) 13+492+191+ A0
a= 6+8= 10+2 x	$\begin{array}{c} (a_{5} a_{4}) a_{3} a_{2} a_{1} a_{0} \\ \rightarrow (1)^{a_{5}} \times (2a_{1} + a_{0}) \times 2^{(1)} \times (2a_{2} + a_{1}) \end{array}$
77 :	ASCII code
	117044 6006
TABI Hatement X	TI IN INDER 1844
-last	Iteration 迴图,堆代
else:	
a= bool() 預設為False	while (conditions:
$0 \rightarrow \text{ False} \text{not } 0 \rightarrow \text{True}$	break
- aring at an appropriate	Continue
= assignment, == comparison	五 这不是 condition, but ackgnment
	for [variables] in [ixt]:
operation A it condition else operation B	(Statements)
ox. True Falce	
min= (a it (a<=c) else c)	